

WHAT IS CLAIMED IS:

1. A three-dimensional image display device in which at least two light-emitting display panels of a light permeable type are arranged in parallel in a normal direction of a front surface of the device,

wherein a semi-transparent member is provided for reducing light emission from a light-emitting display panel located in the front of said at least two light-emitting display panels to the other display panel located in the rear of said at least two light-emitting display panels.

2. The three-dimensional image display device according to claim 1, wherein each of said at least two light-emitting display panels has front and rear electrodes and an emissive layer sandwiched between the front and rear electrodes in the normal direction, and said semi-transparent member is the rear electrode of the light-emitting display panel located in the front.

3. The three-dimensional image display device according to claim 2, wherein the emissive layer is an electroluminescence element.